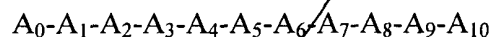


WHAT IS CLAIMED IS:

1. A compound of the formula:



- 5 or a pharmaceutically acceptable salt, ester, solvate or prodrug thereof, wherein:

$A_0$  is hydrogen or an acyl group selected from:

- (1)  $R-(CH_2)_n-C(O)-$ ; wherein  $n$  is an integer from 0 to 8 and  $R$  is selected from hydroxyl; methyl; N-acetylamino; methoxyl; carboxyl; cyclohexyl optionally containing a one or two double bonds and optionally substituted with one to three hydroxyl groups; and a 5- or 6-membered ring aromatic or nonaromatic ring optionally containing one or two heteroatoms selected from nitrogen, oxygen, and sulfur, wherein the ring is optionally substituted with a moiety selected from alkyl, alkoxy, and halogen; and
- (2)  $R^1-CH_2CH_2-(OCH_2CH_2O)_p-CH_2-C(O)-$ ; wherein  $R^1$  is selected from hydrogen, alkyl, and N-acetylamino, and  $p$  is an integer from 1 to 8;

$A_1$  is an amino acyl residue selected from:

- (1) alanyl,  
(2) asparaginylyl,  
(3) citrullylyl,  
(4) glutaminylyl,  
(5) glutamyl,  
(6) N-ethylglycyl,  
(7) methionyl,  
(8) N-methylalanyl,  
(9) prolyl,  
(10) pyro-glutamyl,  
(11) sarcosyl,

- 30 (12) seryl,  
(13) threonyl,  
(14)  $\text{-HN-(CH}_2\text{)}_q\text{-C(O)-}$ , wherein  $q$  is 1 to 8, and  
(15)  $\text{-HN-CH}_2\text{CH}_2\text{-(OCH}_2\text{CH}_2\text{O)}_r\text{-CH}_2\text{-C(O)-}$ , wherein  $r$  is 1 to 8;

$A_2$  is an amino acyl residue selected from:

- 35 (1) alanyl,  
(2) asparaginy, (3) aspartyl,  
(4) glutaminy, (5) glutamyl,  
40 (6) leucyl, (7) methionyl,  
(8) phenylalanyl, (9) prolyl,  
(10) seryl,  
45 (11)  $\text{-HN-(CH}_2\text{)}_q\text{-C(O)-}$ , wherein  $q$  is 1 to 8, and  
(12)  $\text{-HN-CH}_2\text{CH}_2\text{-(OCH}_2\text{CH}_2\text{O)}_r\text{-CH}_2\text{-C(O)-}$ , wherein  $r$  is 1 to 8;

$A_3$  is an amino acyl residue selected from:

- (1) alanyl,  
(2) asparaginy, (3) citrullyl,  
50 (4) cyclohexylalanyl,  
(5) cyclohexylglycyl,  
(6) glutaminy, (7) glutamyl,  
55 (8) glycyl,  
(9) isoleucyl, (10) leucyl,  
(11) methionyl, (12) norvalyl,  
60 (13) phenylalanyl,  
(14) seryl,

- 65
- (15) *t*-butylglycyl,
  - (16) threonyl,
  - (17) valyl,
  - (18) penicillaminy, and
  - (19) cystyl;

A<sub>4</sub> is an amino acyl residue of L or D configuration selected from:

- 70
- (1) allo-isoleucyl,
  - (2) glycyl,
  - (3) isoleucyl,
  - (4) prolyl,
  - (5) dehydroleucyl,
  - (6) D-alanyl,
  - (7) D-3-(naphth-1-yl)alanyl,
  - 75 (8) D-3-(naphth-2-yl)alanyl,
  - (9) D-(3-pyridyl)alanyl,
  - (10) D-2-aminobutyryl,
  - (11) D-allo-isoleucyl,
  - (12) D-allo-threonyl,
  - 80 (13) D-allylglycyl,
  - (14) D-asparaginy, and
  - (15) D-aspartyl,
  - (16) D-benzothienyl,
  - (17) D-3-(4,4'-biphenyl)alanyl,
  - 85 (18) D-chlorophenylalanyl,
  - (19) D-3-(3-trifluoromethylphenyl)alanyl,
  - (20) D-3-(3-cyanophenyl)alanyl,
  - (21) D-3-(3,4-difluorophenyl)alanyl,
  - (22) D-citrullyl,
  - 90 (23) D-cyclohexylalanyl,
  - (24) D-cyclohexylglycyl,
  - (25) D-cystyl,
  - (26) D-cystyl(*S-t*-butyl),

100  
105  
110  
115  
120  
125

95

100

105

110

115

120

125

- (27) D-glutamyl,
- (28) D-glutamyl,
- (29) D-histidyl,
- (30) D-homoleucyl,
- (31) D-homophenylalanyl,
- (32) D-homoseryl,
- (33) D-isoleucyl,
- (34) D-leucyl,
- (35) D-lysyl(N-epsilon-nicotinyl),
- (36) D-lysyl,
- (37) D-methionyl,
- (38) D-neopentylglycyl,
- (39) D-norleucyl,
- (40) D-norvalyl,
- (41) D-ornithyl,
- (42) D-penicillaminy,
- (43) D-penicillaminy(acetamidomethyl),
- (44) D-penicillaminy(S-benzyl),
- (45) D-phenylalanyl,
- (46) D-3-(4-aminophenyl)alanyl,
- (47) D-3-(4-methylphenyl)alanyl,
- (48) D-3-(4-nitrophenyl)alanyl,
- (49) D-3-(3,4-dimethoxyphenyl)alanyl,
- (50) D-3-(3,4,5-trifluorophenyl)alanyl,
- (51) D-prolyl,
- (52) D-seryl,
- (53) D-seryl(O-benzyl),
- (54) D-t-butylglycyl,
- (55) D-thienylalanyl,
- (56) D-threonyl,
- (57) D-threonyl(O-benzyl),
- (58) D-tryptyl,

- (59) D-tyrosyl(*O*-benzyl),
- (60) D-tyrosyl(*O*-ethyl),
- (61) D-tyrosyl, and
- (62) D-valyl;

130

A<sub>5</sub> is an amino acyl residue of L or D configuration selected from:

- (1) alanyl,
- (2) (3-pyridyl)alanyl,
- (3) 3-(naphth-1-yl)alanyl,
- (4) 3-(naphth-2-yl)alanyl,
- (5) allo-threonyl,
- (6) allylglycyl,
- (7) glutaminyl,
- (8) glycyl,
- (9) histidyl,
- (10) homoseryl,
- (11) isoleucyl,
- (12) lysyl(N-epsilon-acetyl),
- (13) methionyl,
- (14) norvalyl,
- (15) octylglycyl,
- (16) ornithyl,
- (17) 3-(4-hydroxymethylphenyl)alanyl,
- (18) prolyl,
- (19) seryl,
- (20) threonyl,
- (21) tryptyl,
- (22) tyrosyl,
- (23) D-allo-threonyl,
- (24) D-homoseryl,
- (25) D-seryl,
- (26) D-threonyl,
- (27) penicillaminyl, and

135

140

145

150

155

(28) cystyl;

A<sub>6</sub> is an amino acyl residue of L or D configuration selected from:

160

- (1) alanyl,
- (2) 3-(naphth-1-yl)alanyl,
- (3) 3-(naphth-2-yl)alanyl,
- (4) (3-pyridyl)alanyl,
- (5) 2-aminobutyryl,

165

- (6) allylglycyl,
- (7) arginyl,
- (8) asparaginyl,
- (9) aspartyl,

170

- (10) citrullyl,
- (11) cyclohexylalanyl,
- (12) glutaminyl,
- (13) glutamyl,
- (14) glycyl,
- (15) histidyl,

175

- (16) homoalanyl,
- (17) homoleucyl,
- (18) homoseryl,
- (19) isoleucyl,
- (20) leucyl,

180

- (21) lysyl(N-epsilon-acetyl),
- (22) lysyl(N-epsilon-isopropyl),
- (23) methionyl(sulfone),
- (24) methionyl(sulfoxide),
- (25) methionyl,

185

- (26) norleucyl,
- (27) norvalyl,
- (28) octylglycyl,
- (29) phenylalanyl,
- (30) 3-(4-carboxyamidophenyl)alanyl,

190

(31) propargylglycyl,

(32) seryl,

(33) threonyl,

(34) tryptyl,

(35) tyrosyl,

195

(36) valyl,

(37) D-3-(naphth-1-yl)alanyl,

(38) D-3-(naphth-2-yl)alanyl,

(39) D-glutaminy,

(40) D-homoseryl,

200

(41) D-leucyl,

(42) D-norvalyl,

(43) D-seryl,

(44) penicillaminy, and

(45) cystyl;

205

A<sub>7</sub> is an amino acyl residue of L or D configuration selected from:

(1) alanyl,

(2) allylglycyl,

(3) aspartyl,

(4) citrullyl,

210

(5) cyclohexylglycyl,

(6) glutamyl,

(7) glycyl,

(8) homoseryl,

(9) isoleucyl,

215

(10) allo-isoleucyl

(11) leucyl,

(12) lysyl(N-epsilon-acetyl),

(13) methionyl,

(14) 3-(naphth-1-yl)alanyl,

220

(15) 3-(naphth-2-yl)alanyl,

(16) norvalyl,

- 225 (17) phenylalanyl,  
 (18) prolyl,  
 (19) seryl,  
 (20) *t*-butylglycyl,  
 (21) tryptyl,  
 (22) tyrosyl,  
 (23) valyl,  
 (24) D-allo-isoleucyl  
 230 (25) D-isoleucyl,  
 (26) penicillaminy, and  
 (27) cystyl;
- A<sub>8</sub> is an amino acyl residue selected from:
- 235 (1) 2-amino-4-[(2-amino)-pyrimidinyl]butanoyl,  
 (2) alanyl(3-guanidino),  
 (3) alanyl[3-pyrrolidinyl(2-N-amidino)],  
 (4) alanyl[4-piperidinyl(N-amidino)],  
 (5) arginyl,  
 (6) arginyl(N<sup>G</sup>N<sup>G'</sup>diethyl),  
 240 (7) citrullyl,  
 (8) 3-(cyclohexyl)alanyl(4-N'-isopropyl),  
 (9) glycyl[4-piperidinyl(N-amidino)],  
 (10) histidyl,  
 (11) homoarginyl,  
 245 (12) lysyl,  
 (13) lysyl(N-epsilon-isopropyl),  
 (14) lysyl(N-epsilon-nicotinyl),  
 (15) norarginyl,  
 (16) ornithyl(N-delta-isopropyl),  
 250 (17) ornithyl(N-delta-nicotinyl),  
 (18) ornithyl[N-delta-(2-imidazolinyl)],  
 (19) [(4-amino(N-isopropyl)methyl)phenyl]alanyl,  
 (20) 3-(4-guanidinophenyl)alanyl, and



(21) 3-(4-amino-N-isopropylphenyl)alanyl;

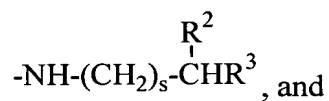
255

A<sub>9</sub> is an amino acyl residue of L or D configuration selected from:

- (1) 2-amino-buteryl,
- (2) 2-amino-isobutyryl,
- (3) homopropyl,
- (4) hydroxypropyl,
- 260 (5) isoleucyl,
- (6) leucyl,
- (7) phenylalanyl,
- (8) prolyl,
- (9) seryl,
- 265 (10) *t*-butylglycyl,
- (11) 1,2,3,4-tetrahydroisoquinoline-3-carbonyl,
- (12) threonyl,
- (13) valyl,
- (14) D-alanyl, and
- 270 (15) D-prolyl; and

A<sub>10</sub> is a hydroxyl group or an amino acid amide is selected from:

- (1) azaglycylamide,
- (2) D-alanylamide,
- (3) D-alanylethylamide,
- 275 (4) glycylamide,
- (5) glycylethylamide,
- (6) sarcosylamide,
- (7) serylamide,
- (8) D-serylamide,
- 280 (9) a group represented by the formula



- (10) a group represented by the formula  $\text{-NH-R}^4$ ;

wherein:

s is an integer selected from 0 to 8,

285  $R^2$  is selected from hydrogen, alkyl, and a 5- to 6-membered cycloalkyl ring;

$R^3$  is selected from hydrogen, hydroxy, alkyl, phenyl, alkoxy, and a 5- to 6-membered ring optionally containing from one to two heteroatoms selected from oxygen, nitrogen, and sulfur, provided that s is not zero when  $R^3$  is hydroxy or alkoxy; and

290

$R^4$  is selected from hydrogen, hydroxy, and a 5- to 6-membered cycloalkyl ring.

2. A compound according to Claim 1, wherein  $A_1$  is sarcosyl,  $A_2$  is glycyl,  $A_3$  is valyl,  $A_7$  is isoleucyl,  $A_8$  is arginyl,  $A_9$  is prolyl, and  $A_0$ ,  $A_4$ ,  $A_5$ ,  $A_6$ , and  $A_{10}$  are as defined in Claim 1.

3. A compound according to Claim 2, wherein  $A_4$  is an amino acyl residue having a D configuration selected from:

- 5
- (1) D-alanyl,
  - (2) D-3-(naphth-1-yl)alanyl,
  - (3) D-3-(naphth-2-yl)alanyl,
  - (4) D-(3-pyridyl)-alanyl,
  - (5) D-2-aminobutyryl,
  - (6) D-allo-isoleucyl,
  - 10 (7) D-allo-threonyl,
  - (8) D-allylglycyl,
  - (9) D-asparaginy,li
  - (10) D-aspartyl,
  - (11) D-chlorophenylalanyl,
  - 15 (12) D-3-(3-trifluoromethylphenyl)alanyl,
  - (13) D-3-(3-cyanophenyl)alanyl,
  - (14) D-3-(3,4-difluorophenyl)alanyl,
  - (15) D-cyclohexylalanyl,

20	(16)	D-cyclohexylglycyl,
	(17)	D-cystyl,
	(18)	D-glutaminy,
	(19)	D-glutamyl,
	(20)	D-histidyl,
25	(21)	D-homoisoleucyl,
	(22)	D-homophenylalanyl,
	(23)	D-homoseryl,
	(24)	D-isoleucyl,
	(25)	D-leucyl,
30	(26)	D-lysyl(N-epsilon-nicotinyl),
	(27)	D-methionyl,
	(28)	D-neopentylglycyl,
	(29)	D-norleucyl,
	(30)	D-norvalyl,
35	(31)	D-penicillaminy,
	(32)	D-penicillaminy(acetamidomethyl),
	(33)	D-penicillaminy( <i>S</i> -benzyl),
	(34)	D-phenylalanyl,
	(35)	D-3-(4-aminophenyl)alanyl,
40	(36)	D-3-(4-methylphenyl)alanyl,
	(37)	D-3-(4-nitrophenyl)alanyl,
	(38)	D-3-(3,4-dimethoxyphenyl)alanyl,
	(39)	D-3-(3,4,5-trifluorophenyl)alanyl,
	(40)	D-prolyl,
45	(41)	D-seryl,
	(42)	D-seryl( <i>O</i> -benzyl),
	(43)	D- <i>t</i> -butylglycyl,
	(44)	D-thienylalanyl,
	(45)	D-threonyl,
50	(46)	D-threonyl( <i>O</i> -benzyl),
	(47)	D-tyrosyl( <i>O</i> -ethyl),

(48) D-tyrosyl, and

(49) D-valyl.

4. A compound according to Claim 3, wherein A<sub>4</sub> is an amino acyl residue having a D configuration selected from:

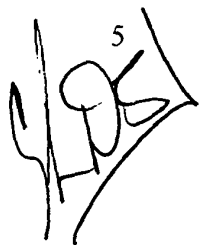
- 5
- (1) D-allo-isoleucyl,
- (2) D-allylglycyl,
- (3) D-3-(3-cyanophenyl)alanyl,
- (4) D-cystyl,
- (5) D-isoleucyl,
- (6) D-leucyl,
- 10 (7) D-penicillaminy, (8) D-phenylalanyl,
- (9) D-3-(3,4,5-trifluorophenyl)alanyl, and
- (10) D-3-(4-aminophenyl)alanyl.

5. A compound according to Claim 2, wherein A<sub>5</sub> is selected from:

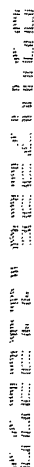
- 5
- (1) glycyl,
- (2) octylglycyl,
- (3) penicillaminy,
- (4) seryl,
- (5) threonyl, and
- (6) tyrosyl.

6. A compound according to Claim 2, wherein A<sub>6</sub> is selected from:

- 5
- (1) glutaminy,
- (2) leucyl,
- (3) norvalyl, and
- (4) seryl.



10



15

20

5

10

7. A compound according to Claim 3, wherein  $A_0$  is selected from:
  - (1) acetyl,
  - (2) butyryl,
  - (3) caproyl,
  - (4) (4-N-acetylamino)butyryl,
  - (5) N-acetyl-beta-alanyl,
  - (6) (6-N-acetylamino)caproyl,
  - (7) chloronicotinyl,
  - (8) cyclohexylacetyl,
  - (9) furoyl,
  - (10) gamma-aminobutyryl,
  - (11) 2-methoxyacetyl,
  - (12) methylnicotinyl,
  - (13) nicotinyl,
  - (14) (8-N-acetylamino)-3,6-dioxo-octanoyl,
  - (15) phenylacetyl,
  - (16) propionyl,
  - (17) shikimyl,
  - (18) succinyl, and
  - (19) tetrahydrofuroyl.
8. A compound according to Claim 3, wherein  $A_{10}$  is selected from:
  - (1) D-alanylamine,
  - (2) azaglycylamine,
  - (3) serylamine,
  - (4) ethylamine,
  - (5) hydroxylamine,
  - (6) isopropylamine,
  - (7) propylamine,
  - (8) 2-(cyclohexyl)ethylamine,
  - (9) 2-(1-pyrrolidine)ethylamine,
  - (10) 1-(cyclohexyl)ethylamine,

- 15
- (11) 2-(methoxy)ethylamide,
  - (12) 2-(hydroxy)ethylamide,
  - (13) 2-(2-pyridine)ethylamide,
  - (14) (2-pyridine)methylamide,
  - (15) 2-(3-pyridine)ethylamide,
  - (16) 2-(2-(1-methyl)pyrrolidine)ethylamide,
  - (17) 2-(N-morpholine)ethylamide, and

20

  - (18) cyclopropylmethylamide.

9. A compound according to Claim 1, wherein A<sub>4</sub> is an amino acyl residue having a D configuration selected from:

- 5
- (1) D-allo-isoleucyl,
  - (2) D-allylglycyl,
  - (3) D-3-(3-cyanophenyl)alanyl,
  - (4) D-cystyl,
  - (5) D-isoleucyl,
  - (6) D-leucyl,

10

  - (7) D-penicillaminy, and
  - (8) D-phenylalanyl,
  - (9) D-3-(3,4,5-trifluorophenyl)alanyl, and
  - (10) D-3-(4-aminophenyl)alanyl;

A<sub>5</sub> is an amino acyl residue selected from:

- 15
- (1) octylglycyl,
  - (2) glycyl,
  - (3) penicillaminy,
  - (4) seryl,
  - (5) threonyl, and

20

  - (6) tyrosyl; and

A<sub>6</sub> is an amino acyl residue selected from:

- (1) glutaminy,
- (2) leucyl,
- (3) norvalyl, and

25

(4) seryl.

Handwritten signature or initials.

10. A compound according to Claim 9, wherein  $A_0$  is selected from:

- (1) acetyl,
- (2) butyryl,
- (3) caproyl,
- (4) (4-N-acetylamino)butyryl,
- (5) N-acetyl-beta-alanyl,
- (6) (6-N-acetylamino)caproyl,
- (7) chloronicotinyl,
- (8) cyclohexylacetyl,
- (9) furoyl,
- (10) gamma-aminobutyryl,
- (11) 2-methoxyacetyl,
- (12) methylnicotinyl,
- (13) nicotinyl,
- (14) (8-N-acetylamino)-3,6-dioxo-octanoyl,
- (15) phenylacetyl,
- (16) propionyl,
- (17) shikimyl,
- (18) succinyl, and
- (19) tetrahydrofuroyl.

10

15

20

11. A compound according to Claim 9, wherein  $A_{10}$  is selected from:

- (1) D-alanylamide,
- (2) azaglycylamide,
- (3) serylamide
- (4) ethylamide,
- (5) hydroxylamide,
- (6) isopropylamide,
- (7) propylamide,

25

30

5

10

- (8) 2-(cyclohexyl)ethylamide,
- (9) 2-(1-pyrrolidine)ethylamide,
- (10) 1-(cyclohexyl)ethylamide,
- (11) 2-(methoxy)ethylamide,
- (12) 2-(hydroxy)ethylamide,
- (13) 2-(2-pyridine)ethylamide,
- (14) (2-pyridine)methylamide,
- (15) 2-(3-pyridine)ethylamide,
- (16) 2-(2-(1-methyl)pyrrolidine)ethylamide,
- (17) 2-(N-morpholine)ethylamide, and
- (18) cyclopropylmethylamide.

12. A compound, or a pharmaceutically acceptable salt, ester, solvate or prodrug thereof, selected from:

15

20

25

30

- (1) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (2) pyroGlu-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (3) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>3</sub>,
- (4) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,
- (5) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>-(1-pyrrolidine),
- (6) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHethylpiperidine,
- (7) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHmethylcyclopropyl,
- (8) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH(ethyl-1-(R)-cyclohexyl),
- (9) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH<sub>2</sub>,
- (10) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,
- (11) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>cyclohexyl,
- (12) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,
- (13) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (14) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (15) N-Ac-Sar-Gly-Val-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (16) N-Ac-Sar-Gly-Val-Gly-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (17) N-Ac-Sar-Gly-Val-D-Val-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (18) N-Ac-Sar-Gly-Val-D-Ala-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (19) N-Ac-Sar-Gly-Val-D-Met-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,



- (20) N-Ac-Sar-Gly-Val-D-Nle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (21) N-Ac-Sar-Gly-Val-D-Phe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (22) N-Ac-Sar-Gly-Val-D-Tyr-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (23) N-Ac-Sar-Gly-Val-D-4,4'-Biphenylala-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (24) N-Ac-Sar-Gly-Val-D-Cha-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (25) N-Ac-Sar-Gly-Val-D-Chg-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (26) N-Ac-Sar-Gly-Val-D-4-ClPhe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (27) N-Ac-Sar-Gly-Val-D-Hphe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (28) N-Ac-Sar-Gly-Val-Dehydroleu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (29) N-Ac-Sar-Gly-Val-D-3-CF<sub>3</sub>Phe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (30) N-Ac-Sar-Gly-Val-D-pentaFPhe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (31) N-Ac-Sar-Gly-Val-D-3,4-diClPhe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (32) N-Ac-Sar-Gly-Val-D-3-ClPhe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (33) N-Ac-Sar-Gly-Val-D-2-Thienylala-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (34) N-Ac-Sar-Gly-Val-D-3-CMPhe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (35) N-Ac-Sar-Gly-Val-D-Ile-Thr-DNva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (36) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (37) N-Ac-Sar-Gly-Val-D-Ile-Thr-Cha-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (38) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gly-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (39) N-Ac-Sar-Gly-Val-D-Ile-Thr-Ala-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (40) N-Ac-Sar-Gly-Val-D-Ile-Thr-Val-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (41) N-Ac-Sar-Gly-Val-D-Ile-Thr-Abu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (42) N-Ac-Sar-Gly-Val-D-Ile-Thr-Allylgly-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (43) N-Ac-Sar-Gly-Val-D-Ile-Thr-Octylgly-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (44) N-Ac-Sar-Gly-Val-D-Ile-Thr-Met-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (45) N-Cyclohexylacetyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (46) N-(2-Me-Nicotinyl)-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (47) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (48) N-Nicotinyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (49) N-Propionyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (50) N-(MeO)acetyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (51) N-(Shikimyl)-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (52) N-(2-Furoyl)-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (53) N-Butyryl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (54) N[2-THFcarbonyl]-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (55) N-[CH<sub>3</sub>C(O)NH-(CH<sub>2</sub>)<sub>2</sub>-O-(CH<sub>2</sub>)<sub>2</sub>-O-CH<sub>2</sub>-C(O)]-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- 5 (56) N[6-N-acetyl-(CH<sub>2</sub>)<sub>5</sub>C(O)]-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (57) N-Hexanoyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (58) N-[4-N-Acetylaminobutyryl]-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- 10 (59) H-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (60) N-Ac-Sar-Gly-Asn-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (61) N-[CH<sub>3</sub>C(O)NH-(CH<sub>2</sub>)<sub>2</sub>-O-(CH<sub>2</sub>)<sub>2</sub>-O-CH<sub>2</sub>-C(O)]-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (62) N-Ac-Pro-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- 15 (63) N-Ac-Gly-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (64) N-Ac-Ala-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (65) N-Ac-NEtGly-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (66) N-Ac-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (67) N-Ac-Sar-Gly-Val-D-Ile-Thr-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- 20 (68) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,
- (69) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-D-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (70) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-AbuNHCH<sub>2</sub>CH<sub>3</sub>,
- (71) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Phe-NHCH<sub>2</sub>CH<sub>3</sub>,
- (72) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Tic-NHCH<sub>2</sub>CH<sub>3</sub>,
- 25 (73) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Hyp-NHCH<sub>2</sub>CH<sub>3</sub>,
- (74) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Aib-NHCH<sub>2</sub>CH<sub>3</sub>,
- (75) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-D-Ala-NHCH<sub>2</sub>CH<sub>3</sub>,
- (76) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pip-NHCH<sub>2</sub>CH<sub>3</sub>,
- (77) N-Ac-Sar-Gly-Val-D-Tyr(Et)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- 30 (78) N-Ac-Sar-Gly-Val-D-Cys(tBu)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (79) N-Ac-Sar-Gly-Val-D-Cys-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (80) N-Ac-Sar-Gly-Val-D-Tyr(Bzl)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (81) N-Ac-Sar-Gly-Val-D-Ser(Bzl)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (82) N-Ac-Sar-Gly-Val-D-1Nal-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (83) N-Ac-Sar-Gly-Val-D-tButylgly-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (84) N-Ac-Sar-Gly-Val-D-Orn-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (85) N-Ac-Sar-Gly-Val-D-Thr(Bzl)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (86) N-Ac-Sar-Gly-Val-D-2Nal-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 5 (87) N-Ac-Sar-Gly-Val-D-Phe(4-Me)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (88) N-Ac-Sar-Gly-Val-D-Phe(3,4-diMeO)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (89) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (90) N-Ac-Sar-Gly-Val-D-Phe(4-NO<sub>2</sub>)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (91) N-Ac-Sar-Gly-Val-D-Pen-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (92) N-Ac-Sar-Gly-Val-D-Pen(Acm)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (93) N-Ac-Sar-Gly-Val-D-Abu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (94) N-Ac-Sar-Gly-Val-D-Phe(4-NH<sub>2</sub>)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (95) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Ala-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (96) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Met-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (97) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Phe-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (98) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Tyr-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (99) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Nva-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (100) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Asp-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (101) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Gly-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (102) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Lys(Ac)-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (103) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Leu-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (104) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-2Nal-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (105) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-1Nal-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (106) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Allylgly-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 25 (107) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Cit-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (108) N-Ac-Sar-Gly-Val-D-Leu-Ala-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (109) N-Ac-Sar-Gly-Val-D-Leu-Pro-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (110) N-Ac-Sar-Gly-Val-D-Leu-Trp-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (111) N-Ac-Sar-Gly-Val-D-Leu-Tyr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 30 (112) N-Ac-Sar-Gly-Val-D-Leu-Nva-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (113) N-Ac-Sar-Gly-Val-D-Leu-Gly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (114) N-Ac-Sar-Gly-Val-D-Leu-Lys(Ac)-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (115) N-Ac-Sar-Gly-Val-D-Leu-2Nal-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- 5 (116) N-Ac-Sar-Gly-Val-D-Leu-1Nal-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (117) N-Ac-Sar-Gly-Val-D-Leu-Octylgly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (118) N-Ac-Sar-Gly-Val-D-Leu-Gln-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (119) N-Ac-Sar-Gly-Val-D-Leu-Met-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (120) N-Ac-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (121) N-Ac-Sar-Gly-Val-D-Leu-Allylgly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (122) N-Ac-Sar-Gly-Val-D-Leu-Ile-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (123) N-Ac-Sar-Gly-Val-D-Leu-D-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (124) N-Ac-Sar-Gly-Val-D-Ile-Thr-Ile-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (125) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nle-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (126) N-Ac-Sar-Gly-Val-D-Ile-Thr-Cit-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (127) N-Ac-Sar-Gly-Val-D-Ile-Thr-Met(O<sub>2</sub>)-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (128) N-Ac-Sar-Gly-Val-D-Ile-Thr-Arg-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (129) N-Ac-Sar-Gly-Val-D-Ile-Thr-Tyr-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (130) N-Ac-Sar-Gly-Val-D-Ile-Thr-Glu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (131) N-Ac-Sar-Gly-Val-D-Ile-Thr-Lys(Ac)-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (132) N-Ac-Sar-Gly-Val-D-Ile-Thr-Propargylgly-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (133) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (134) N-Ac-Sar-Gly-Val-D-Leu-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (135) N-Ac-Bala-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (136) N-Phenylacetyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (137) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-AzaglyNH<sub>2</sub>,  
 (138) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Sar-NHCH<sub>2</sub>CH<sub>3</sub>,  
 (139) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-SerNH<sub>2</sub>,  
 25 (140) N-Succinyl-Sar-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (141) N-Ac-Sar-Ala-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (142) N-Ac-Sar-Leu-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (143) N-Ac-Sar-Phe-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (144) N-Ac-Sar-Glu-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 30 (145) N-Ac-Sar-Pro-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (146) N-Ac-Sar-Asn-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (147) N-Ac-Sar-Asp-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (148) N-Ac-Asn-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (149) N-Ac-Gln-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (150) N-Ac-Ser-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (151) N-Ac-Cit-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (152) N-Ac-Glu-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 5 (153) N-Ac-Gaba-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (154) N-Ac-Bala-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (155) N-Ac-Gln-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (156) N-Ac-Sar-Gly-Gly-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (157) N-Ac-Sar-Gly-Glu-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (158) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (159) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (160) N-Succinyl-Sar-Gly-Val-D-Leu-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (161) N-Succinyl-Sar-Gly-Val-D-Leu-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (162) N-Ac-Sar-Gly-Val-D-Leu-Thr-Asp-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (163) N-Ac-Sar-Gly-Val-D-Ile-Thr-Asp-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (164) N-Ac-Sar-Gly-Val-D-Ile-Thr-Asn-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (165) N-Ac-Sar-Gly-Val-D-Ile-Thr-Met(O)-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (166) N-Ac-Sar-Gly-Val-D-Leu-Thr-Asn-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (167) N-Ac-Sar-Gly-Val-D-Thr-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (168) N-Ac-Sar-Gly-Val-D-Ser-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (169) N-Ac-Sar-Gly-Val-D-Iser-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (170) N-Ac-Sar-Gly-Val-D-Gln-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (171) N-Ac-Sar-Gly-Val-D-Asn-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (172) N-Ac-Sar-Gly-Val-D-Cit-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 25 (173) N-Ac-Sar-Gly-Val-D-Hcit-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (174) N-Ac-Sar-Gly-Val-D-Hle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (175) N-Ac-Sar-Gly-Val-D-Neopentylgly-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (176) N-Ac-Sar-Gly-Val-D-Ile-Thr-Phe(4-CONH<sub>2</sub>)-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (177) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-His-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 30 (178) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Lys(Isp)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (179) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Lys(Nic)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (180) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Orn(Nic)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (181) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Orn(Isp)-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (182) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Phe(4-NIsp)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (183) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Cha(4-NIsp)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (184) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Harg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (185) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Norarg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 5 (186) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Cit-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (187) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Lys-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (188) N-Ac-Sar-Gly-Val-D-Ile-Phe(4-CH<sub>2</sub>OH)-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (189) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Phe(4-guanidino)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (190) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Aminopyrimidinylbutanoyl-Pro-  
 NHCH<sub>2</sub>CH<sub>3</sub>,  
 (191) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Phe(4-CH<sub>2</sub>NHIsp)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (192) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Gly[4-Pip(N-amidino)]-Pro-  
 NHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (193) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Ala[4-Pip(N-amidino)]-Pro-  
 NHCH<sub>2</sub>CH<sub>3</sub>,  
 (194) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Ala(3-guanidino)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (195) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Ala(3-pyrrolidinylamidino)-Pro-  
 NHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (196) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Orn(2-imidazo)-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (197) N-Succinyl-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (198) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (199) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (200) N-Succinyl-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (201) N-Succinyl-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 25 (202) N-Succinyl-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (203) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (204) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (205) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (206) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 30 (207) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (208) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (209) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (210) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-SarNH<sub>2</sub>,  
 (211) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-Pro-SarNH<sub>2</sub>,

- (212) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-SarNH<sub>2</sub>,  
 (213) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-SarNH<sub>2</sub>,  
 (214) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Ser-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (215) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Ser-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 5 (216) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (217) N-Ac-Sar-Gly-Val-D-Ile-Thr-Orn(Ac)-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (218) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-AzaglyNH<sub>2</sub>,  
 (219) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-Pro-AzaglyNH<sub>2</sub>,  
 (220) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-AzaglyNH<sub>2</sub>,  
 10 (221) N-(2-THFcarbonyl)-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-Pro-  
 NHCH<sub>2</sub>CH<sub>3</sub>,  
 (222) N-(2-THFcarbonyl)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (223) N-(2-THFcarbonyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-  
 NHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (224) N-(2-THFcarbonyl)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (225) N-(2-THFcarbonyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-D-  
 AlaNH<sub>2</sub>,  
 (226) N-(2-THFcarbonyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-  
 NHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 20 (227) N-(6-Ac-Aca)-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (228) N-(6-Ac-Aca)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (229) N-(6-Ac-Aca)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (230) N-(6-Ac-Aca)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (231) N-(6-Ac-Aca)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 25 (232) N-(6-Ac-Aca)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (233) N-(4-Ac-Gaba)-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (234) N-(4-Ac-Gaba)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (235) N-(4-Ac-Gaba)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (236) N-(4-Ac-Gaba)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 30 (237) N-(4-Ac-Gaba)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (238) N-(4-Ac-Gaba)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-  
 NHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (239) N-(2-Furoyl)-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (240) N-(2-Furoyl)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 35 (241) N-(2-Furoyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- 5 (242) N-(2-Furoyl)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (243) N-(2-Furoyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (244) N-(2-Furoyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (245) N-(Shikimyl)-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (246) N-(Shikimyl)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (247) N-(Shikimyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (248) N-(Shikimyl)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (249) N-(Shikimyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (250) N-(Shikimyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 10 (251) N-(2-Me-Nicotinyl)-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-Pro-NHCH<sub>2</sub>CH<sub>3</sub>,  
 (252) N-(2-Me-Nicotinyl)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (253) N-(2-Me-Nicotinyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-NHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (254) N-(2-Me-Nicotinyl)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (255) N-(2-Me-Nicotinyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (256) N-(2-Me-Nicotinyl)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-NHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 20 (257) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Leu-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (258) N-Ac-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (259) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (260) N-Ac-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (261) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 25 (262) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (263) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (264) N-Succinyl-Sar-Gly-Val-D-alloIle-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (265) N-Succinyl-Sar-Gly-Val-D-alloIle-Thr-Leu-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (266) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-Pro-AzaglyNH<sub>2</sub>,  
 30 (267) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHethyl-(1-pyrrolidine),  
 (268) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNH(ethyl-1-cyclohexyl),  
 (269) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHethyl-(1-pyrrolidine),  
 (270) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNH(ethyl-1-cyclohexyl),  
 35 (271) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNH(ethyl-1-cyclohexyl),



- (272) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 (273) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 (274) N-Ac-Sar-Gly-Val-D-Ile-Thr-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 (275) N-Ac-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 5 (276) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 (277) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 (278) N-Succinyl-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 (279) N-Ac-Sar-Gly-Val-D-Ile-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 (280) N-Ac-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>OCH<sub>3</sub>,  
 10 (281) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Allygly-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (282) N-Ac-Sar-Gly-Val-D-Ile-Thr-Allygly-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (283) N-Ac-Sar-Gly-Val-D-Ile-Thr-Allygly-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (284) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Allygly-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (285) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Allygly-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 15 (286) N-Ac-Sar-Gly-Val-D-Ile-Ser-Allygly-Ile-Arg-Pro-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (287) N-Ac-Sar-Gly-Val-D-Leu-Ser-Allygly-Ile-Arg-Pro-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (288) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-SarNH<sub>2</sub>,  
 (289) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHOH,  
 (290) N-Ac-Sar-Gly-Val-D-Ile-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (291) N-Ac-Sar-Gly-Val-D-alloIle-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (292) N-Ac-Sar-Gly-Val-D-Leu-Hser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (293) N-Ac-Sar-Gly-Gln-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (294) N-Ac-Sar-Gly-Nva-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (295) N-Ac-Sar-Gly-Ile-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 25 (296) N-Ac-Sar-Gly-Phe-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (297) N-Ac-Sar-Gly-Leu-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (298) N-Ac-Sar-Gly-Ser-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (299) N-Ac-Thr-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (300) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Ala-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 30 (301) N-Ac-Sar-Gly-Val-D-Ile-Thr-Ala-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (302) N-Ac-Sar-Gly-Val-D-Ile-Thr-Ala-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (303) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Ala-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (304) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Ala-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,

- 5 (305) N-Ac-Sar-Gly-Val-D-Ile-Ser-Ala-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (306) N-Ac-Sar-Gly-Val-D-Leu-Ser-Ala-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (307) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Val-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (308) N-Ac-Sar-Gly-Val-D-Ile-Thr-Val-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (309) N-Ac-Sar-Gly-Val-D-Ile-Thr-Val-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (310) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Val-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (311) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Val-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (312) N-Ac-Sar-Gly-Val-D-Ile-Ser-Val-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (313) N-Ac-Sar-Gly-Val-D-Leu-Ser-Val-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (314) N-Ac-Sar-Gly-Val-D-alloIle-Thr-D-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (315) N-Ac-Sar-Gly-Val-D-Ile-Thr-D-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (316) N-Ac-Sar-Gly-Val-D-Ile-Thr-D-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (317) N-Ac-Sar-Gly-Val-D-alloIle-Thr-D-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (318) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-D-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 15 (319) N-Ac-Sar-Gly-Val-D-Ile-Ser-D-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (320) N-Ac-Sar-Gly-Val-D-Leu-Ser-D-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (321) N-Ac-Sar-Gly-Val-D-Ile-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (322) N-Ac-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (323) N-Ac-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 20 (324) N-Ac-Sar-Gly-Val-D-Ile-Ser-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (325) N-Succinyl-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (326) N-Succinyl-Sar-Gly-Val-D-Ile-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (327) N-Succinyl-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (328) N-Succinyl-Sar-Gly-Val-D-Ile-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 25 (329) N-Ac-Sar-Gly-Val-D-Ile-Ser-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (330) N-Ac-Sar-Gly-Val-D-Leu-Ser-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (331) N-Ac-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (332) N-Ac-Sar-Gly-Val-D-Ile-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (333) N-Ac-Sar-Gly-Val-D-Leu-Ser-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 30 (334) N-Ac-Sar-Gly-Val-D-Ile-Ser-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (335) N-Ac-Sar-Gly-Val-D-alloIle-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (336) N-Ac-Sar-Gly-Val-D-alloIle-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (337) N-Succinyl-Sar-Gly-Val-D-alloIle-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (338) N-Ac-Sar-Gly-Val-D-alloIle-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (339) N-Ac-Sar-Gly-Val-D-alloIle-Ser-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (340) N-Ac-Sar-Gly-Val-D-alloIle-Ser-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (341) N-Ac-Sar-Gly-Val-D-alloIle-Ser-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 5 (342) N-Ac-Sar-Gly-Val-D-Ile-Gly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (343) N-Ac-Sar-Gly-Val-D-alloIle-Gly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (344) N-Ac-Sar-Gly-Val-D-Leu-Gly-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (345) N-Ac-Sar-Gly-Val-D-Ile-Gly-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (346) N-Ac-Sar-Gly-Val-D-alloIle-Gly-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (347) N-Ac-Sar-Gly-Val-D-Ile-Tyr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (348) N-Ac-Sar-Gly-Val-D-alloIle-Tyr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (349) N-Ac-Sar-Gly-Val-D-Leu-Tyr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (350) N-Ac-Sar-Gly-Val-D-Ile-Tyr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (351) N-Ac-Sar-Gly-Val-D-alloIle-Tyr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (352) N-Ac-Sar-Gly-Val-D-Ser-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (353) N-Ac-Sar-Gly-Val-D-Thr-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (354) N-Ac-Sar-Gly-Val-D-Gln-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (355) N-Ac-Sar-Gly-Val-D-Asn-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (356) N-Ac-Sar-Gly-Val-D-Arg-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (357) N-Ac-Sar-Gly-Val-D-3-Pal-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (358) N-Ac-Sar-Gly-Val-D-Glu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (359) N-Ac-Sar-Gly-Val-D-Asp-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (360) N-Ac-Sar-Gly-Val-D-His-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (361) N-Ac-Sar-Gly-Val-D-Hser-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 25 (362) N-Ac-Sar-Gly-Val-D-alloThr-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (363) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-D-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (364) N-Ac-Sar-Gly-Val-D-Ser-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (365) N-Ac-Sar-Gly-Val-D-Thr-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (366) N-Ac-Sar-Gly-Val-D-alloThr-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 30 (367) N-Ac-Sar-Gly-Val-D-Ser-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (368) N-Ac-Sar-Gly-Val-D-Thr-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (369) N-Ac-Sar-Gly-Val-D-alloThr-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (370) N-Ac-Sar-Gly-Val-D-alloThr-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (371) N-Ac-Sar-Gly-Val-D-Thr-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (372) N-(6-Ac-Aca)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (373) N-(6-Ac-Aca)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (374) N-(4-Ac-Gaba)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 5 (375) N-(4-Ac-Gaba)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (376) N-(2-Furoyl)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (377) N-(2-Furoyl)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (378) N-(Shikimyl)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (379) N-(Shikimyl)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 10 (380) N-(Shikimyl)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (381) N-(Shikimyl)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (382) N-(2-Me-nicotinyl)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 15 (383) N-(2-Me-nicotinyl)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (384) N-Ac-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHethyl-1-(R)-cyclohexyl,  
 (385) N-Ac-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHethyl-1-(R)-cyclohexyl,  
 (386) N-Ac-Sar-Gly-Val-D-Ile-Thr-Ser-Ile-Arg-ProNHethyl-1-(R)-cyclohexyl,  
 (387) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHethyl-1-(R)-cyclohexyl,  
 20 (388) N-Ac-Sar-Gly-Val-D-Leu-Ser-Ser-Ile-Arg-ProNHethyl-1-(R)-cyclohexyl,  
 (389) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHethyl-1-(S)-cyclohexyl,  
 (390) N-Ac-Sar-Gly-Val-D-Pen-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (391) N-Ac-Sar-Gly-Val-D-Pen-Gly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (392) N-Ac-Sar-Gly-Val-D-Pen-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 25 (393) N-Ac-Sar-Gly-Val-D-Pen-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (394) N-Succinyl-Sar-Gly-Val-D-Pen-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (395) N-Ac-Sar-Gly-Val-D-Pen-Ser-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (396) N-Ac-Sar-Gly-Val-D-Pen-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (397) N-Ac-Sar-Gly-Val-D-Pen-Gly-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 30 (398) N-Ac-Sar-Gly-Val-D-Pen-Ser-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (399) N-Ac-Sar-Gly-Val-D-Pen-Thr-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (400) N-Ac-Sar-Gly-Val-D-Pen-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (401) N-Ac-Sar-Gly-Val-D-Pen-Ser-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (402) N-Succinyl-Sar-Gly-Val-D-Pen-Ser-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (403) N-Succinyl-Sar-Gly-Val-D-Pen-Ser-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (404) N-Succinyl-Sar-Gly-Val-D-Pen-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (405) N-Ac-Sar-Gly-Val-D-Cys-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 5 (406) N-Ac-Sar-Gly-Val-D-Cys-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (407) N-Ac-Sar-Gly-Val-D-Cys-Gly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (408) N-Ac-Sar-Gly-Val-D-Cys-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (409) N-Ac-Sar-Gly-Val-D-Cys-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (410) N-Succinyl-Sar-Gly-Val-D-Cys-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (411) N-Ac-Sar-Gly-Val-D-Cys-Ser-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (412) N-Ac-Sar-Gly-Val-D-Cys-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (413) N-Ac-Sar-Gly-Val-D-Cys-Gly-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (414) N-Ac-Sar-Gly-Val-D-Cys-Ser-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (415) N-Ac-Sar-Gly-Val-D-Cys-Thr-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (416) N-Ac-Sar-Gly-Val-D-Cys-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (417) N-Ac-Sar-Gly-Val-D-Cys-Ser-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (418) N-Succinyl-Sar-Gly-Val-D-Cys-Ser-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (419) N-Succinyl-Sar-Gly-Val-D-Cys-Ser-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (420) N-Ac-Sar-Gly-Pen-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (421) N-Ac-Sar-Gly-Cys-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (422) N-Ac-Sar-Gly-Pen-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (423) N-Ac-Sar-Gly-Pen-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (424) N-Ac-Sar-Gly-Pen-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (425) N-Ac-Sar-Gly-Pen-D-Ile-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 25 (426) N-Ac-Sar-Gly-Pen-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (427) N-Ac-Sar-Gly-Pen-D-Ile-Thr-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (428) N-Succinyl-Gly-Pen-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (429) N-Succinyl-Sar-Gly-Pen-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (430) N-Succinyl-Sar-Gly-Pen-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 30 (431) N-Ac-Sar-Gly-Val-D-Leu-Pen-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (432) N-Ac-Sar-Gly-Val-D-Ile-Pen-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (433) N-Ac-Sar-Gly-Val-D-alloIle-Pen-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (434) N-Ac-Sar-Gly-Val-D-Ile-Pen-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (435) N-Ac-Sar-Gly-Val-D-Ile-Pen-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (436) N-Ac-Sar-Gly-Val-D-Ile-Pen-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (437) N-Ac-Sar-Gly-Val-D-Ile-Pen-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 5 (438) N-Ac-Sar-Gly-Val-D-Ile-Pen-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (439) N-Succinyl-Sar-Gly-Val-D-Ile-Pen-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (440) N-Succinyl-Sar-Gly-Val-D-Ile-Pen-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (441) N-Succinyl-Sar-Gly-Val-D-Ile-Pen-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (442) N-Ac-Sar-Gly-Val-D-Ile-Thr-Pen-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (443) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Pen-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (444) N-Ac-Sar-Gly-Val-D-Leu-Thr-Pen-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (445) N-Ac-Sar-Gly-Val-D-Ile-Thr-Pen-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (446) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Pen-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (447) N-Ac-Sar-Gly-Val-D-Ile-Thr-Pen-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 15 (448) N-Ac-Sar-Gly-Val-D-Leu-Ser-Pen-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (449) N-Ac-Sar-Gly-Val-D-Leu-Gly-Pen-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (450) N-Succinyl-Sar-Gly-Val-D-Leu-Ser-Pen-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (451) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (452) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (453) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Gly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (454) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Ser-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (455) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Ser-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (456) N-Succinyl-Sar-Gly-Val-D-Phe(3,4,5-triF)-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 25 (457) N-Succinyl-Sar-Gly-Val-D-Phe(3,4,5-triF)-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (458) N-Succinyl-Sar-Gly-Val-D-Phe(3,4,5-triF)-Thr-Gln-Ile-Arg-ProNH-CH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (459) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 30 (460) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Ser-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (461) N-Ac-Sar-Ala-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (462) N-Ac-Sar-Ala-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (463) N-Ac-Sar-Ala-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (464) N-Ac-Sar-Ala-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (465) N-Ac-Sar-Ala-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (466) N-Succinyl-Sar-Ala-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (467) N-Succinyl-Sar-Ala-Val-D-Ile-Thr-Gln-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 5 (468) N-Succinyl-Sar-Ala-Val-D-Ile-Thr-Gln-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (469) N-Succinyl-Sar-Ala-Val-D-Ile-Thr-Gln-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,  
 (470) N-(3-Ac-Bala)-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (471) N-(3-Ac-Bala)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (472) N-(3-Ac-Bala)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 10 (473) N-(3-Ac-Bala)-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-DAlaNH<sub>2</sub>,  
 (474) N-(3-Ac-Bala)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-Pro-DAlaNH<sub>2</sub>,  
 (475) N-(3-Ac-Bala)-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (476) N-(3-Ac-Bala)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (477) N-(3-Ac-Bala)-Sar-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 15 (478) N-(3-Ac-Bala)-Sar-Gly-Val-D-Pen-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (479) N-(3-Ac-Bala)-Sar-Gly-Val-D-Ile-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (480) N-(3-Ac-Bala)-Sar-Ala-Val-D-alloIle-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (481) N-(3-Ac-Bala)-Sar-Ala-Val-D-Ile-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (482) N-(3-Ac-Bala)-Sar-Ala-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (483) N-(3-Ac-Bala)-Sar-Ala-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (484) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-OH,  
 (485) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-Pro-OH,  
 (486) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Ile-Arg-Pro-OH,  
 (487) N-Ac-Sar-Gly-Val-D-Pen-Thr-Nva-Ile-Arg-Pro-OH,  
 25 (488) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Thr-Nva-Ile-Arg-Pro-OH,  
 (489) N-Ac-Sar-Gly-Val-D-Ile-Thr-Gln-Ile-Arg-Pro-OH,  
 (490) N-Ac-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-Pro-OH,  
 (491) N-Ac-Sar-Ala-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-OH,  
 (492) N-Ac-Sar-Gly-Val-D-Ile-Ser-Gln-Ile-Arg-Pro-OH,  
 30 (493) N-Succinyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-OH,  
 (494) N-Succinyl-Sar-Gly-Val-D-Leu-Thr-Gln-Ile-Arg-Pro-OH,  
 (495) N-Ac-Sar-Gly-Asp-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- (496) N-Ac-Sar-Gly-Ala-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (497) N-Ac-Sar-Gly-Cha-D-Leu-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (498) N-Ac-Sar-Gly-Met-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (499) N-Ac-Cit-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>, N-Ac-Sar-Gly-Val-D-Ile-Thr-Hser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (501) N-Ac-Sar-Gly-Val-DalloIle-His-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (502) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-n-Butyl,  
 (503) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-iso-Butyl,  
 (504) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-iso-Amyl,  
 (505) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-n-hexyl,  
 (506) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-(3,3-dimethyl)butyl,  
 (507) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-(2-ethoxy)ethyl,  
 (508) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-(2-isopropoxy)ethyl,  
 (509) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-(3-methoxy)propyl,  
 (510) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-(cyclopentyl)methyl,  
 and  
 (511) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH-cyclohexyl.

13. A compound according to Claim 12, selected from:

- (1) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (2) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>2</sub>-(1-pyrrolidine),  
 (3) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH(ethyl-1-(R)-cyclohexyl),  
 (4) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNH<sub>2</sub>,  
 (5) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (6) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (7) N-Ac-Sar-Gly-Val-D-Val-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (8) N-Ac-Sar-Gly-Val-D-Nle-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (9) N-Ac-Sar-Gly-Val-D-Phe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (10) N-Ac-Sar-Gly-Val-D-Cha-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (11) N-Ac-Sar-Gly-Val-D-3,4-diClPhe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (12) N-Ac-Sar-Gly-Val-D-3-ClPhe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (13) N-Ac-Sar-Gly-Val-D-2-Thienylala-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,



- (14) N-Ac-Sar-Gly-Val-D-3-CNPhe-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (15) N-Ac-Sar-Gly-Val-D-Ile-Thr-Cha-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (16) N[2-THF-C(O)]-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (17) N[6-N-acetyl-(CH<sub>2</sub>)<sub>5</sub>C(O)]-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (18) N-Hexanoyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (19) N-[4-N-Acetylaminobutyryl]-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (20) N-[CH<sub>3</sub>C(O)NH-(CH<sub>2</sub>)<sub>2</sub>-O-(CH<sub>2</sub>)<sub>2</sub>-O-CH<sub>2</sub>-C(O)]-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (21) N-Ac-Pro-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (22) N-Ac-NEtGly-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (23) N-Ac-Sar-Gly-Val-D-Ile-Thr-Leu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (24) N-Ac-Sar-Gly-Val-D-Ile-Thr-Ser-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (25) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-D-AlaNH<sub>2</sub>,
- (26) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Lys(Ac)-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (27) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Leu-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (28) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-1Nal-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (29) N-Ac-Sar-Gly-Val-D-Leu-Thr-Nva-Allylgly-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (30) N-Ac-Sar-Gly-Val-D-Leu-Ala-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (31) N-Ac-Sar-Gly-Val-D-Leu-Trp-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (32) N-Ac-Sar-Gly-Val-D-Leu-Tyr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (33) N-Ac-Sar-Gly-Val-D-Leu-Gly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (34) N-Ac-Sar-Gly-Val-D-Leu-2Nal-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (35) N-Ac-Sar-Gly-Val-D-Leu-1Nal-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (36) N-Ac-Sar-Gly-Val-D-Leu-Octylgly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (37) N-Ac-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (38) N-Ac-Sar-Gly-Val-D-Leu-Allylgly-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (39) N-Ac-Sar-Gly-Val-D-Leu-D-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (40) N-Ac-Sar-Gly-Val-D-Ile-Thr-Tyr-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (41) N-Ac-Sar-Gly-Val-D-Ile-Thr-Glu-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (42) N-Ac-Sar-Gly-Val-D-Ile-Thr-Propargylgly-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (43) N-Ac-Sar-Gly-Val-D-alloIle-Thr-Gln-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,
- (44) N-Ac-Bala-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,

- 5 (45) N-Phenylacetyl-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (46) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-AzaglyNH<sub>2</sub>,  
 (47) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-SerNH<sub>2</sub>,  
 (48) N-(6-Ac-Aca)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (49) N-(6-Ac-Aca)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (50) N-(4-Ac-Gaba)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (51) N-(4-Ac-Gaba)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (52) N-(2-Furoyl)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (53) N-(2-Furoyl)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 10 (54) N-(Shikimyl)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (55) N-(Shikimyl)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (56) N-(Shikimyl)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (57) N-(Shikimyl)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 15 (58) N-(2-Me-nicotinyl)-Sar-Gly-Val-D-Leu-Ser-Gln-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (59) N-(2-Me-nicotinyl)-Sar-Gly-Val-D-Leu-Ser-Nva-Ile-Arg-ProNHCH<sub>2</sub>(CH<sub>3</sub>)<sub>2</sub>,  
 (60) N-Ac-Sar-Gly-Val-D-Ile-Thr-Nva-Ile-Arg-Pro-OH,  
 (61) N-Ac-Sar-Ala-Val-D-Ile-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 20 (62) N-Ac-Sar-Gly-Val-D-Pen-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 (63) N-Ac-Sar-Gly-Val-D-Phe(3,4,5-triF)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>,  
 and  
 (64) N-Ac-Sar-Gly-Val-D-Phe(4-NH<sub>2</sub>)-Thr-Nva-Ile-Arg-ProNHCH<sub>2</sub>CH<sub>3</sub>.

14. A pharmaceutical composition comprising a compound of Claim 1 and a pharmaceutically acceptable carrier.

15. A method of treating a patient in need of anti-angiogenesis therapy comprising administering to the patient in need a therapeutically effective amount of a compound in Claim 1.

16. A composition for the treatment of a disease selected from cancer, arthritis, psoriasis, angiogenesis of the eye associated with infection or surgical intervention,

macular degeneration and diabetic retinopathy comprising a peptide as defined in Claim 1 in combination with a pharmaceutically acceptable carrier.

17. A method of isolating a receptor from an endothelial cell comprising binding a peptide as defined in Claim 1 to the receptor to form a peptide receptor complex; isolating the peptide receptor complex; and purifying the receptor.

Added P101